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CLAIMS

- 1. A security device particularly suitable for a valuables case, having at least one electric power source (10, 31) and alarm system (\hat{s} , \hat{s}) electrically connected to said power source (10, 31), characterised in that it comprises at least one light-responsive means (2, 32) that is installed in a valuables case (1) and is energized by the said electric power source (10, 31) upon control and by a change in environment lighting conditions, whereby generating at least one control signal for energizing the said alarm system (\hat{s} , \hat{s}).
- 2. A security device according to claims 1, characterised in that it comprises a key for the activation of said light-responsive device (2, 32).
- 3. A security device according to claim 2, characterised in that it comprises a control means (3) for said light-responsive device (2, 32).
- 4. A security device as claimed in any preceding claim, characterised in that it comprises a signal transmitter unit (6) installed in said valuables case (1) and a receiving unit (7) arranged to receive signals transmitted by said transmitter unit (6).
- 5. A security device according to claim 4, characterised in that the said transmitter unit (6) is satellite transmitter unit controlled by said control means (3).
- 6. A security device according to claim 5 or 4, characterised in that said light-responsive device comprises a luminosity levels sensor.
- 7. A security device according to claim of characterised in that said luminosity level sensor comprises at least one photodiode (2a, 2b).
- 8. A security device according to any preceding claim 5 to 7, characterised in that said control means (3) comprises a photocoupler (13) including a diode (13a) and a transistor (13b), said diode (13a) being connected to the or to each light-responsive means (2), said transistor (13b) being connected to a control device (4) controlled by said photocoupler (13) depending on the behaviour of said light-responsive means (2).
- 9. A security device according to claim 5, characterised in that said control means (3) comprises and inductor (16) designed to generate a magnetic field.
- 10. A security device according to any preceding claim, characterised in that said alarm system (8, 9) comprises a sounder alarm and a door locking system.

- 11. A security device according to any preceding claim, characterised in that said alarm system (8, 9) is a remotely controlled system.
- 12. A security device according to any preceding claim, characterised by the fact that said control means (3) comprises a first operational amplifier (23).
- 13. A security device according to any preceding claim, characterised in that said control device (4) comprises a second operational amplifier (27).
- 14. A security device according to any preceding claim, characterised in that it comprises a sequencer means (30).
- 15. A security device according to claim 14, characterised in that said sequencer means comprises two logic NAND-type ports.
- 16. A security device according to any preceding claim, characterised in that said light-responsive means (2, 32) comprises an infrared sensor (22).
- 17. A security device according to claim 16, characterised in that it comprises an infrared emitter (24) located at a sales or display counter.
- 18. A security device according to any preceding claim, characterised in that it comprises luminosity detection circuit (32) indicating the electric power source charge level.
- 19. A security device according to any preceding claim, characterised in that it comprises a sensitivity selector (21) for the or for each of the light-responsive means (2, 32).